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## (54) AUTOMATIC CONTROL LOCKER SYSTEM OF BAGGAGE, ETC.

### (57)Abstract:

**PURPOSE:** To improve the efficiency of physical distribution by installing a device capable of selectively calling separate dwelling of a plurality of multiple dwelling houses and a locker controller, in which delivery baggage is housed.

**CONSTITUTION:** An automatic control locker system is composed of entrance units 5, 5 mounted to house A and house B respectively and one baggage automatic control locker device 1. A house symbol and a dwelling number are input through an interphone controller 7 and an interphone 9 is brought into a callable state. A baggage control locker device 1 is formed by an operating section 100, dwelling panels 120, 121, locker boxes 130, etc., while house symbols and dwelling numbers are input, and the locker device 1 can be accessible through a connecting cable 105 and a telephone line 107. A deliveryman communicates with a specified resident through the interphone 9, and baggage is delivered by the instruction of delivery and receipt to a resident house or a locker-box number. When there is no resident in the dwelling, a note on which the number of the locker box in which baggage is housed or carrying-back, etc., are written is left.

